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<input type="checkbox"/>	L11	siRNA and L10	3
<input type="checkbox"/>	L10	antisense same consensus same family	91
<input type="checkbox"/>	L9	siRNA same consensus same family	5
<input type="checkbox"/>	L8	l5 and L7	19
<input type="checkbox"/>	L7	l1 and L6	19
<input type="checkbox"/>	L6	consensus	41128
<input type="checkbox"/>	L5	l1 and L4	26
<input type="checkbox"/>	L4	family	236574
<input type="checkbox"/>	L3	l1 and L2	2
<input type="checkbox"/>	L2	family same consensus	5969
<input type="checkbox"/>	L1	siRNA same library and nuclear with hormone with receptor	27

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NEWS	4	AUG 28	ADISCTI Reloaded and Enhanced
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NEWS	6	SEP 11	CA/CAPLUS enhanced with more pre-1907 records
NEWS	7	SEP 21	CA/CAPLUS fields enhanced with simultaneous left and right truncation
NEWS	8	SEP 25	CA(SM)/CAPLUS(SM) display of CA Lexicon enhanced
NEWS	9	SEP 25	CAS REGISTRY(SM) no longer includes Concord 3D coordinates
NEWS	10	SEP 25	CAS REGISTRY(SM) updated with amino acid codes for pyrrolysine
NEWS	11	SEP 28	CEABA-VTB classification code fields reloaded with new classification scheme
NEWS	12	OCT 19	LOGOFF HOLD duration extended to 120 minutes
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NEWS	15	OCT 23	CAS Registry Number crossover limit increased to 300,000 in multiple databases
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NEWS	17	OCT 30	CHEMLIST enhanced with new search and display field
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NEWS	19	NOV 10	CA/CAPLUS F-Term thesaurus enhanced
NEWS	20	NOV 10	STN Express with Discover! free maintenance release Version 8.01c now available
NEWS	21	NOV 13	CA/CAPLUS pre-1967 chemical substance index entries enhanced with preparation role
NEWS	22	NOV 20	CAS Registry Number crossover limit increased to 300,000 in additional databases
NEWS	23	NOV 20	CA/CAPLUS to MARPAT accession number crossover limit increased to 50,000
NEWS	24	NOV 20	CA/CAPLUS patent kind codes will be updated
NEWS	25	DEC 01	CAS REGISTRY updated with new ambiguity codes
NEWS	26	DEC 11	CAS REGISTRY chemical nomenclature enhanced
NEWS	27	DEC 14	WPIDS/WPINDEX/WPIX manual codes updated
NEWS	28	DEC 14	GBFULL and FRFULL enhanced with IPC 8 features and functionality

NEWS EXPRESS NOVEMBER 10 CURRENT WINDOWS VERSION IS V8.01c, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 25 SEPTEMBER 2006.

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=> e duggan brendan?/au

E1	1	DUGGAN BRENDAN J/AU
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E4	1	DUGGAN BRIAN/AU
E5	10	DUGGAN BRIAN J/AU
E6	2	DUGGAN BRIAN JOHN/AU
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E10	408	DUGGAN C/AU
E11	22	DUGGAN C A/AU
E12	12	DUGGAN C B/AU

=> e2

L1 80 "DUGGAN BRENDAN M"/AU

=> remap and l1

L2 5 REMAP AND L1

=> dup rem l2

PROCESSING COMPLETED FOR L2

L3

5 DUP REM L2 (0 DUPLICATES REMOVED)

=> d ibib abs l3 1-5

L3 ANSWER 1 OF 5 CAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 2003:454445 CAPLUS

DOCUMENT NUMBER: 139:48218

TITLE: Novel human receptors and membrane-associated proteins and their cDNAs and therapeutic use therefor

INVENTOR(S): Duggan, Brendan M.; Yang, Junming; Gietzen, Kimberly J.; Lee, Soo Yeun; Tang, Y. Tom; Azimzai, Yalda; Chawla, Narinder K.; Warren, Bridget A.; Barroso, Ines; Becha, Shanya D.; Yue, Henry; Lehr-Mason, Patricia M.; Thangavelu, Kavitha; Lee, Sally; Emerling, Brooke M.; Kable, Amy E.; Khare, Reena; Baughn, Mariah R.; Gandhi, Ameena R.; Tran, Uyen K.; Richardson, Thomas W.; Marquis, Joseph P.; Lal, Preeti G.; Forsythe, Ian J.; Lee, Ernestine A.; Swarnakar, Anita; Kallick, Deborah A.; Griffin, Jennifer A.; Elliott, Vicki S.; Gorvad, Ann E.; Hafalia, April J. A.; Ison, Craig H.; Jin, Pei; Jiang, Xin; Jackson, Alan A.; Bhatia, Umesh; Burrill, John D.; Blake, Julie J.; Ho, Anne; Zheng, Wenjin; Gao, Jing

PATENT ASSIGNEE(S): Incyte Genomics, Inc., USA

SOURCE: PCT Int. Appl., 298 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 72

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2003048305	A2	20030612	WO 2002-US36759	20021113
WO 2003048305	A3	20040617		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SC, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
AU 2002364699	A1	20030617	AU 2002-364699	20021113
EP 1456655	A2	20040915	EP 2002-804422	20021113
R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, SK			
US 2005107588	A1	20050519	US 2003-495148	20021113
PRIORITY APPLN. INFO.:			US 2001-333097P	P 20011113
			US 2001-335274P	P 20011115
			US 2001-340542P	P 20011214
			US 2001-342166P	P 20011218
			US 2002-347580P	P 20020111
			US 2002-348687P	P 20020114
			WO 2002-US36759	W 20021113

AB The invention provides 47 human receptor and membrane-associated protein (designated REMAP-x, x from 1-47) and polynucleotides which identify and encode REMAP. Embodiments of the invention also provide expression vectors, host cells, antibodies, agonists, and

antagonists. Other embodiments provide methods for diagnosing, treating, or preventing disorders associated with aberrant expression of REMAP

L3 ANSWER 2 OF 5 CAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 2003:261932 CAPLUS

DOCUMENT NUMBER: 138:283072

TITLE: Human REMAP (receptors and membrane-associated) proteins and cDNAs and their use in drug screening, diagnosis, and therapy

INVENTOR(S): Lal, Preeti G.; Honchell, Cynthia D.; Forsythe, Ian J.; Walia, Narinder K.; Tang, Tom Y.; Borowsky, Mark L.; Barroso, Ines; Yue, Henry; Warren, Bridget A.; Thangavelu, Kavitha; Gietzen, Kimberly J.; Azimzai, Yalda; Lee, Ernestine A.; Baughn, Mariah R.; Gorvad, Ann E.; Duggan, Brendan M.; Tran, Bao; Li, Joana X.; Richardson, Thomas W.; Elliott, Vicki S.; Zebbarjadian, Yeganeh; Tran, Uyen K.; Yao, Monique G.; Peterson, David P.; Luo, Wen; Lehr-Mason, Patricia M.

PATENT ASSIGNEE(S): Incyte Genomics, Inc., USA

SOURCE: PCT Int. Appl., 229 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 72

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2003027228	A2	20030403	WO 2002-US22833	20020716
WO 2003027228	A3	20050414		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW			
RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
CA 2453985	AA	20030403	CA 2002-2453985	20020716
AU 2002362586	A1	20030407	AU 2002-362586	20020716
JP 2005508631	T2	20050407	JP 2003-530800	20020716
EP 1537138	A2	20050608	EP 2002-752430	20020716
R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, SK			
US 2004248251	A1	20041209	US 2004-484148	20040707
PRIORITY APPLN. INFO.:			US 2001-306020P	P 20010717
			US 2001-308179P	P 20010727
			US 2001-309702P	P 20010802
			US 2001-311476P	P 20010810
			US 2001-311551P	P 20010810
			US 2001-311718P	P 20010810
			US 2001-314798P	P 20010824
			US 2001-316639P	P 20010831
			US 2001-317996P	P 20010907
			WO 2002-US22833	W 20020716
AB	Various embodiments of the invention provide human receptors and membrane-associated proteins (REMAP) and cDNAs which identify and encode REMAP. Embodiments of the invention also provide expression vectors, host cells, antibodies, agonists, and antagonists.			

Other embodiments provide methods for diagnosing, treating, or preventing disorders associated with aberrant expression of REMAP.

L3 ANSWER 3 OF 5 CAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 2003:242444 CAPLUS

DOCUMENT NUMBER: 138:266940

TITLE: Protein and cDNA sequences of 36 human receptors and membrane-associated protein sequence homologs and their diagnostic and therapeutic use

INVENTOR(S): Warren, Bridget A.; Gietzen, Kimberly J.; Lal, Preeti G.; Xu, Yuming; Tran, Uyen K.; Lee, Sally; Borowsky, Mark L.; Becha, Shanya D.; Sanjanwala, Madhusudan M.; Thangavelu, Kavitha; Tang, Y. Tom; Honchell, Cynthia D.; Yue, Henry; Elliott, Vicki S.; Richardson, Thomas W.; Azimzai, Yalda; Chawla, Narinder K.; Baughn, Mariah R.; Lu, Dyung Aina M.; Nguyen, Dannel B.; Kalafus, Daniel P.; Sapperstein, Stephanie K.; Ramkumar, Jayalaxmi; Lehr-Mason, Patricia M.; Griffin, Jennifer A.; Duggan, Brendan M.; Lee, Soo Yeun; Zebarjadian, Yeganeh; Hafalia, April J. A.; Gururajan, Rajagopal; Swarnakar, Anita; Lee, Ernestine A.; Marquis, Joseph P.; Khare, Reena; Emerling, Brooke M.; Jiang, Xin; Jackson, Alan A.

PATENT ASSIGNEE(S): Incyte Genomics, Inc., USA

SOURCE: PCT Int. Appl., 241 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 72

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2003025130	A2	20030327	WO 2002-US29220	20020912
WO 2003025130	A3	20031023		
W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW			
RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
CA 2459137	AA	20030327	CA 2002-2459137	20020912
AU 2002326910	A1	20030401	AU 2002-326910	20020912
PRIORITY APPLN. INFO.:			US 2001-322157P	P 20010914
			US 2001-326029P	P 20010928
			US 2001-327380P	P 20011005
			US 2001-329198P	P 20011012
			US 2001-343742P	P 20011019
			US 2001-343906P	P 20011102
			US 2001-343980P	P 20011102
			US 2001-332426P	P 20011116
			US 2002-364338P	P 20020313
			US 2002-364494P	P 20020315
			US 2002-369248P	P 20020329
			WO 2002-US29220	W 20020912
AB	The invention provides protein and cDNA sequences of 36 human receptors and membrane-associated protein sequence homologs, designated as "REMAP". The invention also provides expression vector, host			

cells, antibodies, agonists, and antagonists. The invention also provides methods for diagnosing, treating, or preventing disorders associated with aberrant expression of REMAP.

L3 ANSWER 4 OF 5 CAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 2002:906451 CAPLUS

DOCUMENT NUMBER: 138:12038

TITLE: Protein and cDNA sequences of 26 novel human receptor and membrane-associated protein sequence homologs and their diagnostic and therapeutic uses thereof

INVENTOR(S): Lal, Preeti G.; Warren, Bridget A.; Xu, Yuming; Duggan, Brendan M.; Honchell, Cynthia D.; Kallick, Deborah A.; Baughn, Mariah R.; Tang, Y. Tom; Yue, Henry; Bandman, Olga; Jones, Karen Anne; Becha, Shanya D.; Tran, Uyen K.; Au-Young, Janice K.; Griffin, Jennifer A.; Zebbarjadian, Yeganeh; Lee, Ernestine A.; Elliott, Vicki S.; Thangavelu, Kavitha; Ramkumar, Jayalaxmi; Lu, Yan; Hafalia, April J. A.; Walia, Narinder K.; Ison, Craig H.; Thornton, Michael; Swarnakar, Anita; Yang, Junming; Richardson, Thomas W.; Emerling, Brooke M.; Yao, Monique G.; Cocks, Benjamin G.; Sanjanwala, Bharati; Mason, Patricia M.; Gandhi, Ameena R.; Li, Joana X.; Forsythe, Ian J.; Gururajan, Rajagopal; Gietzen, Kimberly J.

PATENT ASSIGNEE(S): Incyte Genomics, Inc., USA; et al.

SOURCE: PCT Int. Appl., 243 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 72

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2002094990	A2	20021128	WO 2002-US15899	20020516
WO 2002094990	A3	20060202		
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CA 2447338	AA	20021128	CA 2002-2447338	20020516
JP 2005514903	T2	20050526	JP 2002-592453	20020516
EP 1572875	A2	20050914	EP 2002-737001	20020516
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US 2005033018	A1	20050210	US 2004-477714	20040601
PRIORITY APPLN. INFO.:			US 2001-292197P	P 20010518
			US 2001-297012P	P 20010608
			US 2001-300582P	P 20010621
			US 2001-300495P	P 20010622
			US 2001-301992P	P 20010628
			US 2001-340542P	P 20011214
			WO 2002-US15899	W 20020516

AB The invention provides protein and cDNA sequences of 26 novel human receptor and membrane-associated protein sequence homologs, designated as "REMAP". The invention also provides expression vector, host

cells, antibodies, agonists, and antagonists. The invention also provides methods for diagnosing, treating, or preventing disorders associated with aberrant expression of REMAP.

L3 ANSWER 5 OF 5 CAPLUS COPYRIGHT 2006 ACS on STN

ACCESSION NUMBER: 2002:615852 CAPLUS

DOCUMENT NUMBER: 137:164754

TITLE: Human receptors and membrane-associated proteins and their encoding cDNA sequences

INVENTOR(S): Azimzai, Yalda; Yue, Henry; Ding, Li; Nguyen, Danniell B.; Gandhi, Ameena R.; Burford, Neil; Thangavelu, Kavitha; Elliott, Vicki S.; Ramkumar, Jayalaxmi; Yao, Monique G.; Lal, Preeti G.; Tang, Tom Y.; Swarnakar, Anita; Warren, Bridget A.; Walia, Narinder K.; Policky, Jennifer L.; Xu, Yunming; Honchell, Cynthia D.; Au-Young, Janice; Baughn, Mariah R.; Duggan, Brendan M.; Lu, Dyung Aina M.; Gietzen, Kimberly J.; Hillmann, Jennifer L.; Raumann, Bridget E.; Lu, Yan; Sapperstein, Stephanie K.; Tran, Uyen K.; Richardson, Thomas W.; Emerling, Brook M.; Hafalia, April J. A.; Burrill, John D.; Marcus, Gregory A.; Zingler, Kurt A.; Kable, Amy E.; Gorvard, Ann E.

PATENT ASSIGNEE(S): Incyte Genomics, Inc., USA

SOURCE: PCT Int. Appl., 262 pp.

CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 72

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2002063006	A2	20020815	WO 2002-US3868	20020205
WO 2002063006	A3	20040325		
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RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
CA 2437571	AA	20020815	CA 2002-2437571	20020205
EP 1432801	A2	20040630	EP 2002-720945	20020205
R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI, CY, TR			
JP 2005504503	T2	20050217	JP 2002-562743	20020205
US 2004166501	A1	20040826	US 2003-467595	20030806
PRIORITY APPLN. INFO.:			US 2001-267201P	P 20010206
			US 2001-269580P	P 20010216
			US 2001-282679P	P 20010409
			US 2001-288295P	P 20010502
			US 2002-348687P	P 20020114
			WO 2002-US3868	W 20020205

AB The invention provides 43 human receptors and membrane-associated proteins (REMAP) and polynucleotides which identify and encode REMAP . The invention also provides expression vectors, host cells, antibodies, agonists, and antagonists. The invention also provides methods for diagnosing, treating, or preventing disorders associated with aberrant expression of REMAP.

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FULL ESTIMATED COST	0.60	28.24
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE	TOTAL
	ENTRY	SESSION
CA SUBSCRIBER PRICE	0.00	-3.75

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